Luiz Fernando Ybarra

List of Publications by Year in descending order

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Version: 2024-02-01

840119 476904 36 892 11 29 citations h-index g-index papers 39 39 39 1031 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Why and How Should We Treat Chronic Total Occlusion? Evolution of State-of-the-Art Methods and Future Directions. Canadian Journal of Cardiology, 2022, 38, S42-S53.	0.8	6
2	Expanding the Role of Coronary Computed Tomography Angiography in Interventional Cardiology. Circulation, 2022, 145, 5-7.	1.6	2
3	Inâ€stent chronic total occlusion angioplasty in the LATAM TO registry. Catheterization and Cardiovascular Interventions, 2021, 97, E34-E39.	0.7	11
4	Access Selection for Chronic Total Occlusion Percutaneous Coronary Intervention and Complication Management. Interventional Cardiology Clinics, 2021, 10, 109-120.	0.2	3
5	The Canadian Contribution to Science, Techniques, Technology, and Education in Chronic Total Occlusion Percutaneous Coronary Intervention. CJC Open, 2021, 3, 22-27.	0.7	1
6	When Something Can Be Worse Than Failing. JACC: Cardiovascular Interventions, 2021, 14, 289-291.	1.1	2
7	The COVID-19 Pandemic and Coronary Angiography for ST-Elevation Myocardial Infarction, Use of Mechanical Support, and Mechanical Complications in Canada: A Canadian Association of Interventional Cardiology National Survey. CJC Open, 2021, 3, 1125-1131.	0.7	4
8	Retrieval of Undeflatable Stent Balloon Using Laser Energy. Cardiovascular Revascularization Medicine, 2021, 28, 136-139.	0.3	1
9	Global Chronic Total Occlusion CrossingÂAlgorithm. Journal of the American College of Cardiology, 2021, 78, 840-853.	1.2	111
10	Definitions and Clinical Trial Design Principles for Coronary Artery Chronic Total Occlusion Therapies: CTO-ARC Consensus Recommendations. Circulation, 2021, 143, 479-500.	1.6	132
11	Postprocedural Radial Artery Compression Time In Chronic AnticoaguLated patients using StatSeal: The PRACTICAL-SEAL study. International Journal of Cardiology, 2021, 346, 14-17.	0.8	O
12	Diagnostic Accuracy of 320-Row Computed Tomography for Characterizing Coronary Atherosclerotic Plaques: Comparison with Intravascular Optical Coherence Tomography. Cardiovascular Revascularization Medicine, 2020, 21, 640-646.	0.3	3
13	Drugâ€coated balloon after subintimal plaque modification in failed coronary chronic total occlusion percutaneous coronary intervention: A novel concept. Catheterization and Cardiovascular Interventions, 2020, 96, 609-613.	0.7	13
14	Cardiovascular Implications of the COVID-19 Pandemic: AÂGlobal Perspective. Canadian Journal of Cardiology, 2020, 36, 1068-1080.	0.8	141
15	Chronic total occlusion percutaneous coronary intervention in Latin America. Catheterization and Cardiovascular Interventions, 2020, 96, 1046-1055.	0.7	28
16	Guiding Principles for Chronic Total Occlusion Percutaneous Coronary Intervention. Circulation, 2019, 140, 420-433.	1.6	263
17	Incidence, predictors and longerâ€ŧerm impact of troponin elevation following hybrid chronic total occlusion percutaneous coronary intervention. Catheterization and Cardiovascular Interventions, 2018, 92, E308-E316.	0.7	14
18	Antegrade Chronic Total OcclusionÂCrossing. JACC: Cardiovascular Interventions, 2018, 11, 234-236.	1.1	3

#	Article	IF	CITATIONS
19	Long-Term Outcomes of Percutaneous Coronary Intervention for Chronic Total Occlusion in Patients Who Have Undergone Coronary Artery Bypass Grafting vs Those Who Have Not. Canadian Journal of Cardiology, 2018, 34, 310-318.	0.8	38
20	Subadventitial stenting around occluded stents: A bailout technique to recanalize inâ€stent chronic total occlusions. Catheterization and Cardiovascular Interventions, 2018, 92, 466-476.	0.7	15
21	Fluoroscopic Anatomy of Right-Sided Heart Structures for Transcatheter Interventions. JACC: Cardiovascular Interventions, 2018, 11, 1614-1625.	1.1	25
22	Percutaneous Coronary Intervention in Chronic Total Occlusion. Arquivos Brasileiros De Cardiologia, 2018, 110, 476-483.	0.3	5
23	Midterm Angina-Related Quality of Life Benefits After Percutaneous Coronary Intervention of Chronic Total Occlusions. Canadian Journal of Cardiology, 2017, 33, 1668-1674.	0.8	26
24	Third-generation drug-eluting stents. Coronary Artery Disease, 2017, 28, 366-368.	0.3	4
25	Clinical Endpoints and Key Data Elements in Percutaneous Coronary Intervention of Coronary Chronic Total Occlusion Studies. JACC: Cardiovascular Interventions, 2017, 10, 2185-2187.	1.1	10
26	Very, very late stent thrombosis triggered by in-stent neoatherosclerosis: optical coherence tomography findings. Postepy W Kardiologii Interwencyjnej, 2016, 2, 181-182.	0.1	0
27	Early Saphenous Vein Graft In-Stent Neoatherosclerosis by Optical Coherence Tomography. Canadian Journal of Cardiology, 2014, 30, 1462.e15-1462.e16.	0.8	1
28	Long term followâ€up of drug eluting versus bare metal stents in the treatment of saphenous vein graft lesions. Catheterization and Cardiovascular Interventions, 2013, 82, E856-63.	0.7	7
29	Angiogenesis between coronary grafts through the aortic wall. International Journal of Cardiology, 2012, 155, 299-302.	0.8	1
30	Interação multidisciplinar em cardiologia invasiva: alcoolização septal. Arquivos Brasileiros De Cardiologia, 2012, 99, e174-e177.	0.3	0
31	Coronary to bronchial artery fistula: are we treating it right?. Journal of Invasive Cardiology, 2012, 24, E303-4.	0.4	3
32	Catheter-induced in-stented segment coronary dissection. International Journal of Cardiology, 2011, 150, e101-e103.	0.8	2
33	Desfechos tardios da intervenção coronária percutânea com stent farmacológico em pontes de veia safena: dados do registro InCor. Revista Brasileira De Cardiologia Invasiva, 2011, 19, 160-165.	0.1	2
34	Trombocitopenia aguda p \tilde{A}^3 s-angioplastia coron \tilde{A}_i ria prim \tilde{A}_i ria. Revista Brasileira De Cardiologia Invasiva, 2010, 18, 95-99.	0.1	0
35	Ultrasound evaluations of internal jugular vein punction techniques in children: the easiest method to reach the target area. Pediatric Surgery International, 2009, 25, 99-104.	0.6	8
36	Ultrasound evaluation of techniques for internal jugular vein puncture in children. Acta Cirurgica Brasileira, 2008, 23, 469-472.	0.3	7